## SECRET

Declassification Review by NGA/DoD

OUT56614

3 SEP 1965

25X1

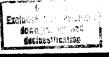
S E C R E T Ø22157Z

1935 SEP 2 22-	COPIE	ECFIVED -	7-1
1. CAMERA B23 WAS USED IN MISSION 8040 FLOWN ON 31 AUGUST 19	Cy No.	Office	Act.
1. CAMERA DZO WAS USED IN MISSION ODGO FLOWN ON SI AUGUSI 19	054	is is	
FROCESSING WAS ACCOMPLISHED BY BARKSDALE AIR FORCE BASE.		ADMIN	
		SEC BR	<u> </u>
2. ORIGINAL NEGATIVE:		CSD	
		IPD	
A. EXPOSURE WAS ADEQUATE AND RESOLUTION WAS GOOD.		PD	
D AR ATRE. THERE TA A DAIG THE MIDDLE AR THE POARD TH		PSD	<u> </u>
B. 9R SIDE: THERE IS A FOLD IN THE MIDDLE OF THE FRAME IN		PSD-ICB	
THE PIBET O PRIMES A STIGHT FOR DATAU IS LOCATED ON THE INDOAD	34	TID	1
THE FIRST 8 FRAMES. A SLIGHT FOG PATCH IS LOCATED ON THE INBOAR		PID	<del></del>
EDGE OF FRAME 19. STARTING ON FRAME 59 AND FOR EVERY OTHER FRAME		PAG	-
THROUGH 73 THE MISSION NUMBER IN THE TITLING IS NOT READABLE.	<u></u>	DIAXX-4	+
THROUGH TO THE HIDDION NONDER IN THE TITLING ID NOT REMDRIDE.		SPAD	+
AN EMULSION BLISTER IS LOCATED IN FRAME 471 AND EMULSION LIFTS		NSA-LO	
		DIA-AP	
IN FRAMES 966 AND 1263. A MINUS DENSITY SPOT IS APPARENT IN FRAME	ES		

1221/1224. THERE IS FOREIGN MATTER IN FRAMES 299 AND 462. A MANUFACTURING SPLICE IS LOCATED IN FRAME 18.

C. 9L SIDE: PLUS AND MINUS DENSITY STREAKS ARE APPARENT ON FRAMES 1 AND 2 CAUSED BY PROCESSING. A PLUS DENSITY STREAK PERPENDICULAR TO THE MAJOR AXIS IS ON FRAMES 2 AND 1754. MINUS DENSITY DOTS ARE TWO INCHES FROM THE INBOARD EDGE AND ONE AND THREE QUARTERS OF AN INCH APART THROUGHOUT THE MISSION. THERE ARE EMULSION LIFTS ON FRAMES 2, 419, 1369, 1388, 1390, AND 1583. FRAME 422 CONTAINS A SCRATCH AND AN ASSOCIATED EMULSION LIFT. THE LAST HALF INCH OF THE SUPPLY END OF FRAME 1756 IS FOGGED. TITLE TRANSFER OCCURRED ON FRAME 966 AND THE TITLING IS WEAK ON FRAMES 730 AND 731. A MINUS DENSITY COMET APPEARED ON FRAME 1280. A MANUFACTOR'S SPLICE IS IN FRAME 1583.

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- D. BOTH SIDES: ROLLER CHATTER AND EDGE STATIC IS PRESENT
  ON BOTH SIDES THROUGHOUT THE MISSION. THE VERTICAL DOT INDICATOR
  LAMP IS BLOOMED THROUGHOUT. FRAME 407 ON BOTH SIDES CONTAIN SOFT
  IMAGES POSSIBLY ASSOCIATED WITH VEHICLE MANEUVERS. THE LAST TITLED
  FRAME IS 1756.
  - E. THERE WERE NO MAJOR CAMERA OR PROCESSING MALFUNCTIONS.
  - 3. POSITIVE:
    - A. PI SUITABILITY IS GOOD.
    - B. PRINTING AND PROCESSING ARE GOOD.
- C. CLOUDS AND ATMOSPHERIC CONDITIONS DEGRADE OR OBSCURE APPROXIMATELY 35 PERCENT OF THE MISSION.

SECRET

-- END OF MESSAGE--